

L Number	Hits	Search Text	DB	Time stamp
-	100	((("4801889") or ("5982218") or ("4344004") or ("4445029") or ("4504133") or ("5187456") or ("5554039") or ("5623399") or ("5895159") or ("6057544") or ("4798990") or ("5361157") or ("5416430") or ("4290045") or ("4808845") or ("4927221") or ("5326953") or ("5488532") or ("5575836") or ("5659560") or ("5850941") or ("5889303") or ("5991188") or ("6417577") or ("5892859") or ("4626889") or ("5280554") or ("5565876") or ("5844454") or ("5864264") or ("5374779") or ("5301096") or ("5341280") or ("5355251") or ("5428659") or ("5574356") or ("5587604") or ("5670388") or ("5717237") or ("5777408") or ("5883486") or ("4133969") or ("4255676") or ("4266167") or ("4266166") or ("4266162") or ("4288743") or ("4297947") or ("4328446") or ("4389640") or ("4389588") or ("4413611") or ("4416274") or ("4416268") or ("4418265") or ("4427925") or ("4427920") or ("4451867") or ("4451835") or ("4495412") or ("4591895") or ("4609816") or ("4620110") or ("4791266") or ("4819248") or ("4841201") or ("4849369") or ("4868452") or ("4919621") or ("4920868") or ("4937729") or ("4942304") or ("4965693") or ("4973811") or ("5008544") or ("5010523") or ("5024504") or ("5206472") or ("5241236") or ("5241246") or ("5264735") or ("5274325") or ("5282161") or ("5306999") or ("5313140") or ("5319313") or ("5339008") or ("5341083") or ("5346406") or ("5400208") or ("5408209") or ("RE34939") or ("5436479") or ("5461351") or ("5473244") or ("5474460") or ("5543723") or ("5556521") or ("5559682") or ("5591937"))).PN. or (PLUS Search Results for S/N 09916955, Searched September 23, "2002").CCLS.	USPAT	2002/11/15 08:01
-	6	((("6157093") or ("6160361") or ("6100647") or ("6100127") or ("6414858") or ("6300073"))).PN.	USPAT	2002/11/14 11:01
-	23	contactless adj energy	USPAT	2002/11/14 11:40
-	6421	energy same magnetic same electric	USPAT	2002/11/14 11:58
-	218	(energy same magnetic same electric) same ac	USPAT	2002/11/14 12:01
-	3	(energy same magnetic same electric) same (ac adj signal)	USPAT	2002/11/14 11:59
-	40	((energy same magnetic same electric) same ac) same signal	USPAT	2002/11/14 12:08
-	708	(307/104).CCLS.	USPAT	2002/11/14 12:09
-	31	((307/104).CCLS.) and transfer	USPAT	2002/11/14 12:36
-	463	307/17	USPAT	2002/11/14 12:36
-	234	(307/17).CCLS.	USPAT	2002/11/14 12:36
-	18	((307/17).CCLS.) and transfer	USPAT	2002/11/14 12:57
-	268	(307/109).CCLS.	USPAT	2002/11/14 12:57
-	25	((307/109).CCLS.) and transfer	USPAT	2002/11/14 13:02

-	122	(336/dig.2).CCLS.	USPAT	2002/11/14 13:27
-	21	(439/950).CCLS.	USPAT	2002/11/14 13:31
-	342	(455/41).CCLS.	USPAT	2002/11/14 13:31
-	86	((455/41).CCLS.) and transfer	USPAT	2002/11/14 14:18
-	1474	energy adj coupling	USPAT	2002/11/14 14:18
-	94	(energy adj coupling) same transfer	USPAT	2002/11/14 14:19
-	7	((energy adj coupling) same transfer) same magnetic	USPAT	2002/11/14 14:28
-	8501	first adj conductor	USPAT	2002/11/14 14:28
-	9219	second adj conductor	USPAT	2002/11/14 14:29
-	5899	(first adj conductor) same (second adj conductor)	USPAT	2002/11/14 14:29
-	109	((first adj conductor) same (second adj conductor)) same transfer	USPAT	2002/11/14 14:36
-	1088	((first adj conductor) same (second adj conductor)) same (coupled coupling)	USPAT	2002/11/14 14:36
-	837300	((first adj conductor) same (second adj conductor)) same (coupled coupling) (response responsive)	USPAT	2002/11/14 14:37
-	104	((first adj conductor) same (second adj conductor)) same (coupled coupling) same (response responsive)	USPAT	2002/11/14 14:37
-	616	sprial	USPAT	2002/11/15 08:07
-	7	sprial with conductor	USPAT	2002/11/15 08:02
-	521186	circular	USPAT	2002/11/15 08:07
-	7	(sprial with conductor) with conductor	USPAT	2002/11/15 08:07
-	4433	circular with conductor	USPAT	2002/11/15 08:08
-	3	(circular with conductor) with symmetric	USPAT	2002/11/15 08:09
-	616	sprial or ((sprial with conductor) with conductor)	USPAT	2002/11/15 08:09
-	7	sprial and ((sprial with conductor) with conductor)	USPAT	2002/11/15 08:09
-	521545	sprial or circular	USPAT	2002/11/15 08:09
-	2265	(sprial or circular) same (trace or traces)	USPAT	2002/11/15 08:10
-	25	((sprial or circular) same (trace or traces)) same symmetrical	USPAT	2002/11/15 08:20
-	41506	corrugate corrugated	USPAT	2002/11/15 12:57
-	1830	(corrugate corrugated) adj surface	USPAT	2002/11/15 08:28
-	95	((corrugate corrugated) adj surface) same substrate	USPAT	2002/11/15 08:29
-	9851	(corrugate corrugated) with surface	USPAT	2002/11/15 08:28
-	379	((corrugate corrugated) with surface) same substrate	USPAT	2002/11/15 08:29
-	9	((corrugate corrugated) with surface) same substrate) same conductor	USPAT	2002/11/15 08:47
-	7	((corrugate corrugated) adj surface) with (well adj known)	USPAT	2002/11/15 08:41
-	9743	second adj substrate	USPAT	2002/11/15 08:48
-	12	(second adj substrate) same (corrugate corrugated)	USPAT	2002/11/15 08:48
-	18517	corrugate corrugated	EPO; JPO	2002/11/15 08:53

-	1	(corrugate corrugated) same (second adj substrate)	EPO; JPO	2002/11/15 08:59
-	3506	(corrugate corrugated) with surface	EPO; JPO	2002/11/15 09:00
-	0	((corrugate corrugated) with surface) same (first adj substrate)	EPO; JPO	2002/11/15 09:00
-	11011	first adj substrate	USPAT	2002/11/15 09:01
-	1	(first adj substrate) near2 (corrugate corrugated)	USPAT	2002/11/15 09:03
-	5	(first adj substrate) with (corrugate corrugated)	USPAT	2002/11/15 12:22
-	1	("3742408").PN.	USPAT	2002/11/15 12:22
-	0	((("3742408").PN.) and capacitively	USPAT	2002/11/15 12:22
-	0	((("3742408").PN.) and capacitor	USPAT	2002/11/15 12:23
-	9300	capacitively adj coupl\$3	USPAT	2002/11/15 12:51
-	243	(capacitively adj coupl\$3) same (power adj source)	USPAT	2002/11/15 14:57
-	45	((capacitively adj coupl\$3) same (power adj source)) same (inductively adj coupled)	USPAT	2002/11/15 12:25
-	7	((capacitively adj coupl\$3) same (power adj source)) same conductors	USPAT	2002/11/15 12:41
-	485	(capacitively adj coupl\$3) same (inductively adj coupled)	USPAT	2002/11/15 14:53
-	27	((capacitively adj coupl\$3) same (inductively adj coupled)) same conductor	USPAT	2002/11/15 12:56
-	41506	corrugate corrugated	USPAT	2002/11/15 12:57
-	378	(corrugate corrugated) near3 substrate	USPAT	2002/11/15 12:57
-	0	((corrugate corrugated) near3 substrates) same (conductor or conductors)	USPAT	2002/11/15 12:57
-	125	(corrugate corrugated) near3 substrates	USPAT	2002/11/15 13:11
-	1541	traces near2 substrate	USPAT	2002/11/15 13:12
-	130	(traces near2 substrate) same conductor	USPAT	2002/11/15 13:13
-	111	(traces near2 substrate) same conductors	USPAT	2002/11/15 13:14
-	0	((traces near2 substrate) same conductors) same (corrugate corrugated)	USPAT	2002/11/15 13:17
-	0	((traces near2 substrate) same conductors) and (corrugate corrugated)	USPAT	2002/11/15 13:14
-	0	((traces near2 substrate) same conductors) same rough	USPAT	2002/11/15 13:25
-	2157	(bond bonding) same (corrugate corrugated)	USPAT	2002/11/15 13:25
-	98	((bond bonding) same (corrugate corrugated)) same (well adj known)	USPAT	2002/11/15 13:28
-	1401	corrugated same substrate	USPAT	2002/11/15 13:28
-	150	(corrugated same substrate) and conductor	USPAT	2002/11/15 13:29
-	31	(corrugated same substrate) same conductor	USPAT	2002/11/15 13:29
-	530	(capacitively adj coupl\$3) same (inductively adj coupl\$3)	USPAT	2002/11/15 14:54
-	48	((capacitively adj coupl\$3) same (inductively adj coupl\$3)) same (power adj source)	USPAT	2002/11/15 14:54
-	37	(capacitively adj coupl\$3) near2 (power adj source)	USPAT	2002/11/15 14:58